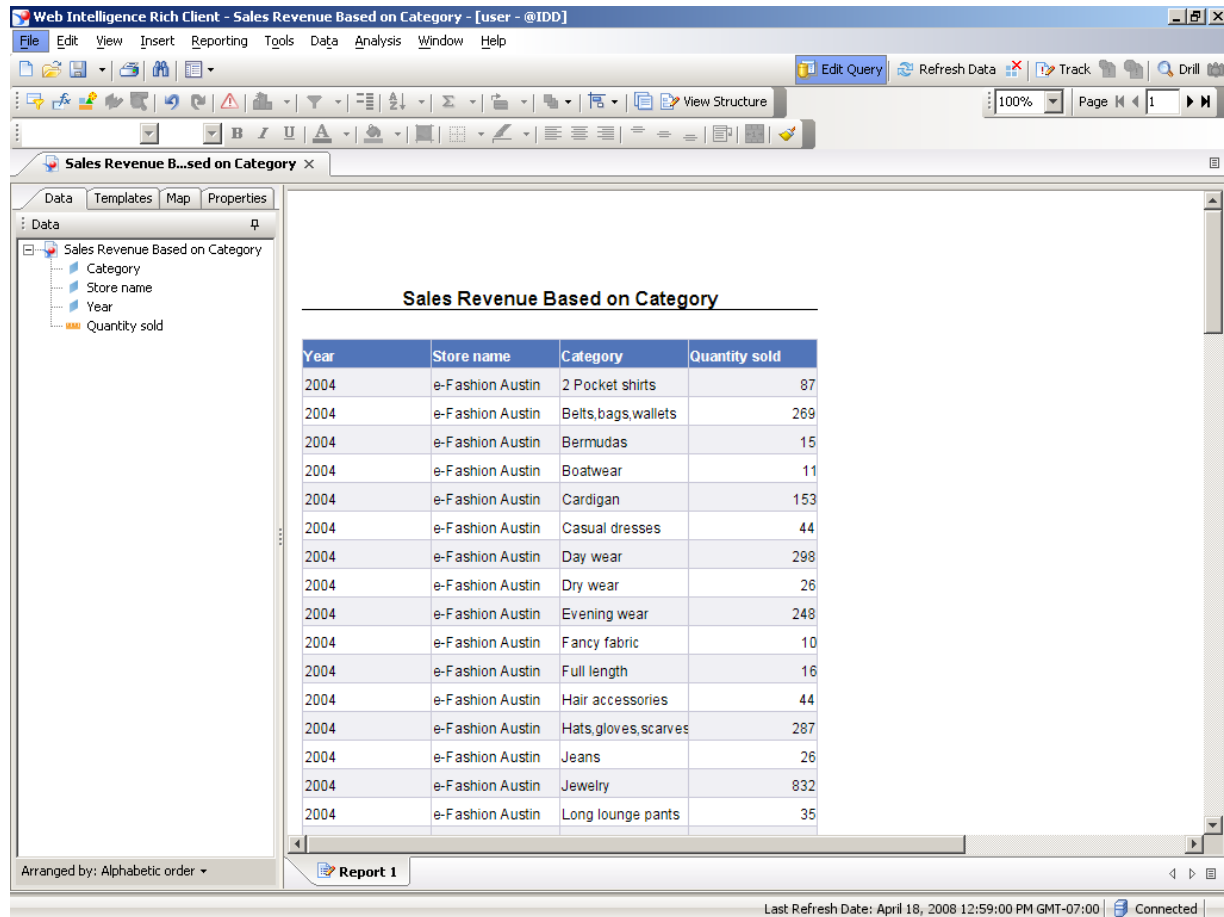


Modifying a query with a predefined filter

Procedure

1. Start the transaction using the menu path or transaction code.

Web Intelligence Rich Client



The screenshot shows the Business Objects Web Intelligence Rich Client interface. The title bar reads 'Web Intelligence Rich Client - Sales Revenue Based on Category - [user - @IDD]'. The menu bar includes File, Edit, View, Insert, Reporting, Tools, Data, Analysis, Window, and Help. The toolbar contains icons for Edit Query, Refresh Data, Track, Drill, and View Structure. The main window displays a report titled 'Sales Revenue Based on Category'. The report is structured as a table with four columns: Year, Store name, Category, and Quantity sold. The data is filtered for the year 2004 and the store 'e-Fashion Austin'. The report is arranged by Alphabetic order. The status bar at the bottom indicates 'Last Refresh Date: April 18, 2008 12:59:00 PM GMT-07:00' and 'Connected'.

Year	Store name	Category	Quantity sold
2004	e-Fashion Austin	2 Pocket shirts	87
2004	e-Fashion Austin	Belts,bags,wallets	269
2004	e-Fashion Austin	Bermudas	15
2004	e-Fashion Austin	Boatwear	11
2004	e-Fashion Austin	Cardigan	153
2004	e-Fashion Austin	Casual dresses	44
2004	e-Fashion Austin	Day wear	298
2004	e-Fashion Austin	Dry wear	26
2004	e-Fashion Austin	Evening wear	248
2004	e-Fashion Austin	Fancy fabric	10
2004	e-Fashion Austin	Full length	16
2004	e-Fashion Austin	Hair accessories	44
2004	e-Fashion Austin	Hats,gloves,scarves	287
2004	e-Fashion Austin	Jeans	26
2004	e-Fashion Austin	Jewelry	832
2004	e-Fashion Austin	Long lounge pants	35

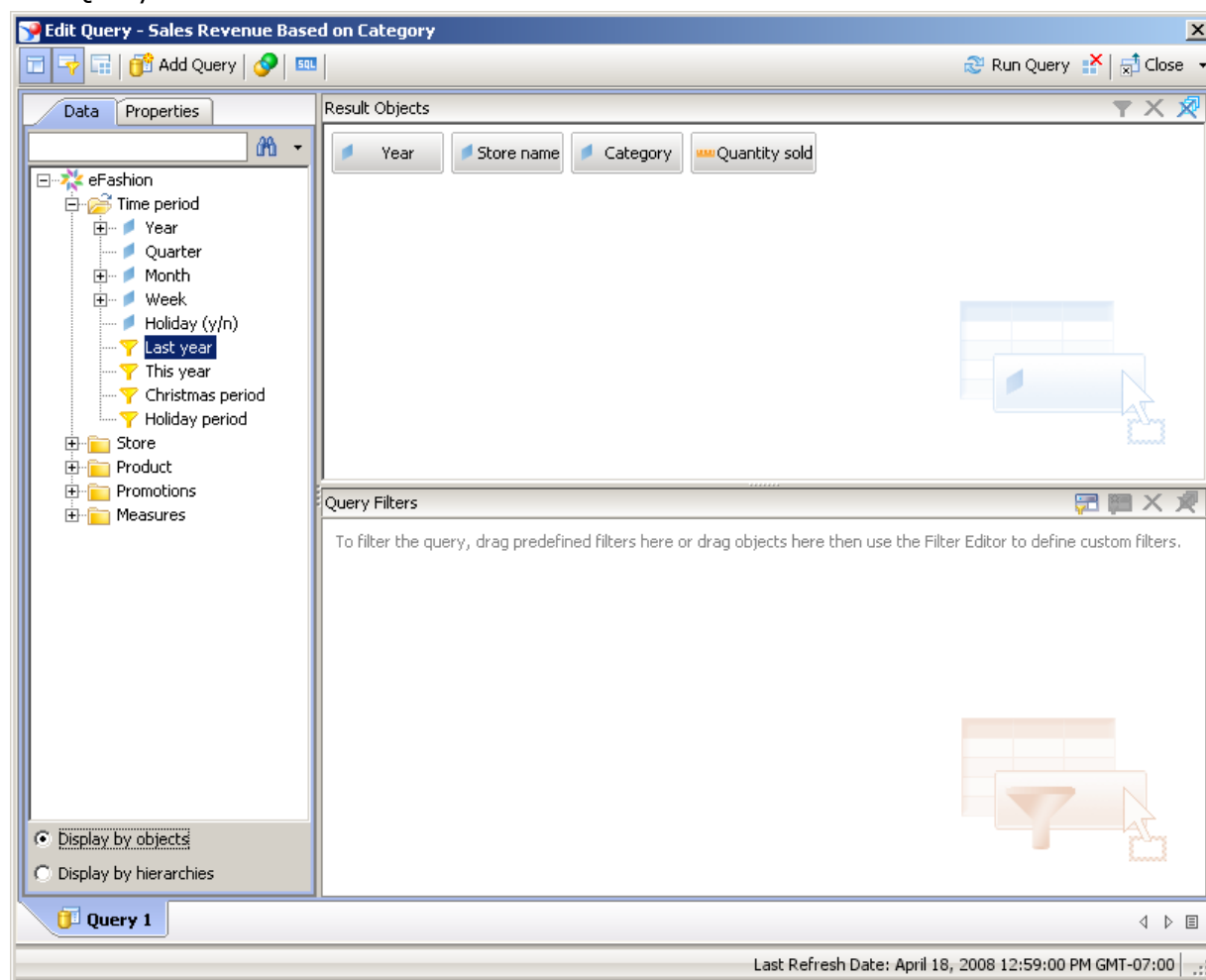
2. Click **Edit Query**.

Your district manager has asked you for a report to show the quantity of items sold by category for each store last year.

You decide you can quickly modify an existing report by adding a predefined Last year filter.

Modifying a query with a predefined filter

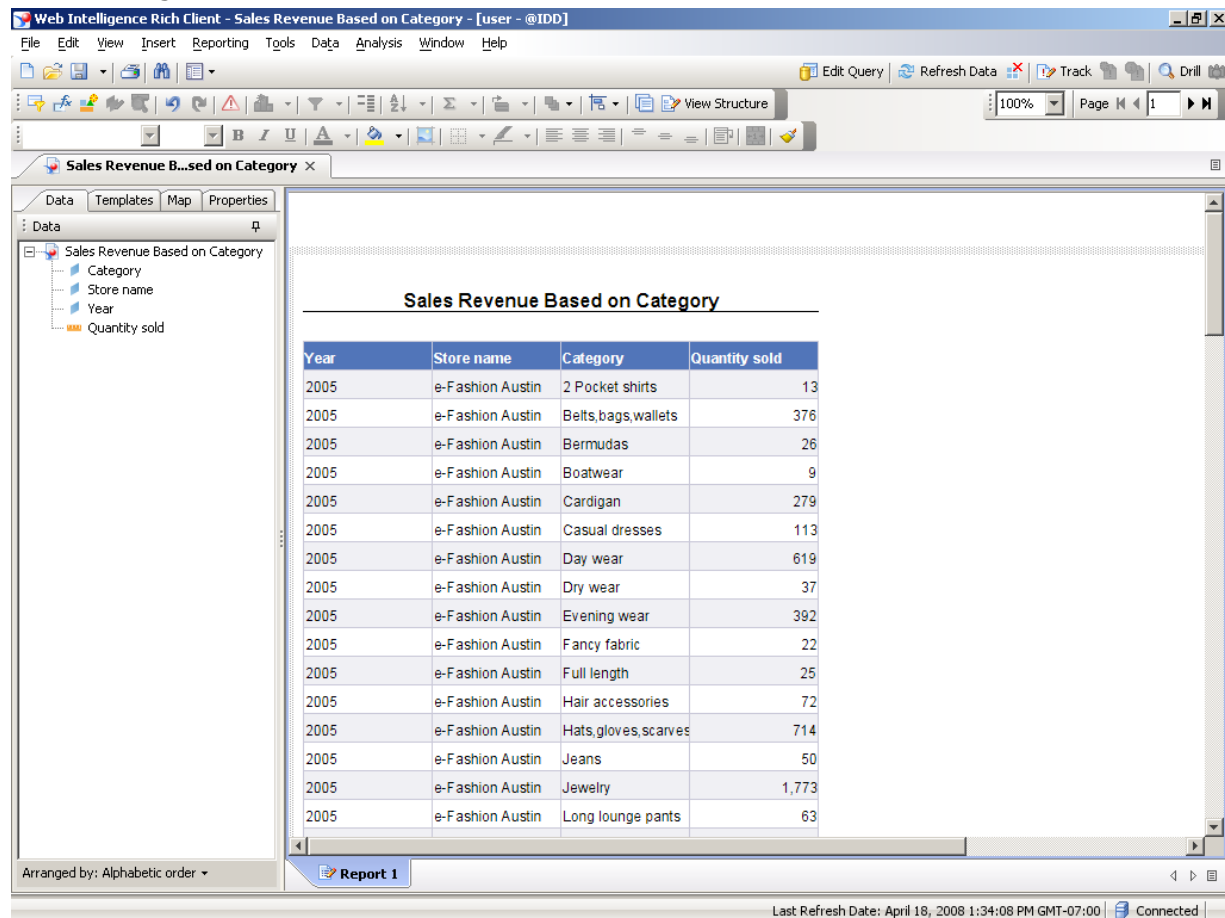
Edit Query



3. Drag **Last year** to the Query Filters pane.
4. Click **Run Query**.

Modifying a query with a predefined filter

Web Intelligence Rich Client



The screenshot shows the Web Intelligence Rich Client interface. The main window displays a report titled "Sales Revenue Based on Category". The report is a table with the following data:

Year	Store name	Category	Quantity sold
2005	e-Fashion Austin	2 Pocket shirts	13
2005	e-Fashion Austin	Belts,bags,wallets	376
2005	e-Fashion Austin	Bermudas	26
2005	e-Fashion Austin	Boatwear	9
2005	e-Fashion Austin	Cardigan	279
2005	e-Fashion Austin	Casual dresses	113
2005	e-Fashion Austin	Day wear	619
2005	e-Fashion Austin	Dry wear	37
2005	e-Fashion Austin	Evening wear	392
2005	e-Fashion Austin	Fancy fabric	22
2005	e-Fashion Austin	Full length	25
2005	e-Fashion Austin	Hair accessories	72
2005	e-Fashion Austin	Hats,gloves,scarves	714
2005	e-Fashion Austin	Jeans	50
2005	e-Fashion Austin	Jewelry	1,773
2005	e-Fashion Austin	Long lounge pants	63

The left pane shows the data structure with the following fields: Category, Store name, Year, and Quantity sold. The report is arranged by: Alphabetic order. The status bar at the bottom indicates "Last Refresh Date: April 18, 2008 1:34:08 PM GMT-07:00" and "Connected".

5. Press [Enter] to continue.

The report now shows the quantity sold by category in each store for the year 2005.
Press **[Enter]** to continue.